for directing said paper into said paper holder;

a second guide roller assembly comprised of four rollers and guides [adapted to feed] for feeding said paper from said paper holder to an exit in said frame;

said second and said third paper cutting and delivery means being substantially identical as said first paper cutting and delivery means, said second means being mounted below said first means, said third means/being mounted below said second means whereby all three cutting and delivery means are mounted parallel to each other and all direct paper from a first end of said frame to a second end of said frame, a paper holder of said second means being larger than said paper holder of said first means, a paper holder of said third means being larger than said paper holder of said second means;

said exit in said frame comprising two rollers and an opening in said frame, said exit [adapted to receive] for receiving paper from each of said cutting and delivery means; and

an actuating means operationally coupled to said each of said cutting means and to each of said motor means, said actuating means being [adapted to be] programmable for variable cutting and perforating patterns.

Page 21, line 10, delete "means" and insert -- assembly --.